

21WD +1AT Gachhi Kalam ke Ghar to
Dubaili Maslaga Mithyeli

Measurement Book

Schedule XLV-Form No. 134

Barysi
DIVISION

Dafanure
SUB-DIVISION 1080

IISC-HDFC0000761
Jai Mata Di & Churis
41c-50200043349251 (HDFC)

NIMBISH(WB) 8MBD 2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
N/W - PWD Hatgachi Karium Kheghor					
to Dabaili Madhya vidyalaya					
(MMGSY - WB) in Package - NO					
MMGSY - WB - 13 BAYS - 01 in					
Block - Dargazua					
Agency - M/S - Jai Mata Di Stone &					
chips, Af - Chapram Koti					
Rajanpur, Dist - Saharua.					
Ag. No - 08MBD/2020-21					
D.O.A - 18.05.2020					
D.O.C - 19.05.2021					
<u>Abstract of Cost-</u>					
(1) Providing & fixing Working					
Benchmark					
(vide Item 1 P-22)					
7.00 NO @ Rs 4694 = 08/each Rs 32859 = 00					
(2) Providing & fixing Ref					
Pillars - do - all comp.					
(vide Item 2 P-22)					
27.00 NO @ Rs 2153 = 57/each Rs 58146 = 00					
(3) clearing & grubbing road					
land - do - all comp.					
(vide Item 3 P-22)					
4.20 Hq @ Rs 49789 = 42/Ha Rs 208906 = 00					
(4) excavation for road laying					

Rs 299911 = 00

Rs 299911 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Soil lining Manual Man.					
(vide gtm 4P-23)					
82.05 m ³ @ B 82=01 / m ³ -B					6766=00
(5) Const. of embankment					
with deposited material.					
(vide gtm 5P-23)					
49.50 m ³ @ B 38=04 / m ³ -B					1883=00
(6) Const. of embankment with					
app. material lead 1000 m					
(vide gtm 6P-23)					
1012.57 m ³ @ B 187=51 / m ³ -B					189867=00
(7) Const. of embankment with					
approved material lead 100 m					
(vide gtm 7P-23)					
4050.26 m ³ @ B 142=62 / m ³ -B					577648=00
(8) Const. of Subgrade & Driveway					
Shoulder - do - all comp.					
(vide gtm 8P-23)					
14062.91 m ³ @ B 189=60 / m ³ -B					2666327=00
(9) Const. of G.S.B. grading I					
by providing well graded mat					
(vide gtm 9P-23)					
4202.53 m ³ @ B 2942=42 / m ³ -B					12365608=00
(10) Providing layer of S. grading					
and compacting w B.M. 20-3					
(vide gtm 10P-290161070)					
1461.40 m ³ @ B 3864=28 / m ³ -B					5642875=00
					1521750885=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/14 Const of 7.33 gradip I by					
Providing well graded material					
(vide item 10 P-23)					
361.06 M ³ @ B 2942 = 42/M ³ - B					1062390=0
12/15 Providing laying Spracadi					
A Compactive 20 B M gr-3.					
(vide item 16 P-29 M 10 1070)					
430.32 M ³ @ B 3364 = 28/M ³ - B					1662877=0
13/16 Const of unreinforced					
CC Pavement with 1430 grade.					
(vide item 2 P. 30 M 1070)					
600.00 M ³ @ B 8301 = 29/M ³ - B					4980774=
14/17 Providing A fixing M M G SY					
Project. Signboard with Logo					
(vide item 11 P-24)					
2.00 No @ B 10246 = 25/each B					20493=0
15/33 E/W in excavation for					
foundation of structure					
(vide item 12 P-24)					
89.40 M ³ @ B 285 = 71/M ³ - B					25542=0
16/34 Providing PCC M 15 grade					
in open foundation - all comp					
(vide item 13 P-24)					
13.79 M ³ @ B 6320 = 26/M ³ - B					87156=0
17/35 Providing PCC M-20 grade					
in Sub-structure - all comp					
(vide item 14 P-24)					

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Continuation

B 29590117=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
101.22 M ³ @ B 7307 = 33/M ³ — B 739648=00					
18/36 Providing & laying RCC					
Pipe NPS db 1000 mm dia.					
(vide item 15 P-24)					
22.50 M @ B 4172 = 87/M — B 93890=00					
19/37 Painting two coat including					
Prime coat on parapet					
(vide item 16 P-24)					
61.92 M ² @ B 108 = 98/M ² — B 6748=00					
20/38 E/W in excavation for					
foundation of structure - all comp.					
(vide item 17 P-25)					
585.28 M ³ @ B 285 = 71/M ³ — B 67220=00					
21/39 Providing PCC M15 grade in					
open foundation all comp.					
(vide item 18 P-25)					
44.87 M ³ @ B 6320 = 26/M ³ — B 283590=00					
22/40 Providing PCC M20 grade					
in open foundation - all comp.					
(vide item 19 P-25)					
196.17 M ³ @ B 7056 = 94/M ³ — B 1384360=00					
23/41 S/P/Placing HYSD bar reinforcement					
in foundation.					
(vide item 20 P-25)					
0.636 MT @ B 79001 = 95/MT — B 50245=00					
24/42 Providing PCC M20 grade					
in sub. structure - all comp.					

B 32315818=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide gtm 21 P-25)					
134.01 M ³ @ 7307 = 33 / M ³ - 779255 =					
25/43 Providing & laying hole in					
abutment wing wall - all comp.					
(vide gtm 22 P-25)					
198.00 M ³ @ 134 = 09 / each - 26550 =					
26/44 Providing PCC/RCC M-25					
grade in sub-structure					
(vide gtm 23 P-25)					
74.46 M ³ @ 8128 = 63 / M ³ - 605258 =					
27/45 S/F/Placing HYSD bar in					
sub-structure - do - all comp.					
(vide gtm 24 P-26)					
6.99 MT @ 79151 = 50 / MT - 553269 =					
28/46 B/Filling behind abutment					
wing wall - do - all comp.					
(vide gtm 25 P-26)					
224.41 M ³ @ 742 = 14 / M ³ - 166544 =					
29/47 Providing & laying filter					
media - do - do - all comp.					
(vide gtm 26 P-26)					
123.67 M ³ @ 3420 = 07 / M ³ - 422960 =					
30/48 Providing & laying RCC M-30					
grade in S/S - do - all comp.					
(vide gtm 27 P-26)					
30.77 M ³ @ 8873 = 73 / M ³ - 273045 =					
31/49 Providing PCC/RCC M-20 grade					

735342699 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Coping on Retention wall.					
(vide gtm 28 P-26)					
6.05 M ³ @ B 7807 = 33/M ³ - B					44209 = w
32/50 S/P/Placing HYSD bar					
in S/S - do - all comp.					
(vide gtm 29 P-26)					
2.623 MT @ B 80324 = 96/MT - B					210692 = w
33/51 Providing PCC 120 grade					
in Sub-structure - all comp.					
(vide gtm 30 P-26)					
21.71 M ³ @ B 7507 = 33/M ³ - B					158642 = w
34/52 Painting two coat including					
Primer coat - all comp.					
(vide gtm 31 P-27)					
148.61 M ² @ B 108 = 98/M ² - B					16196 = w
35/53 Drainage Spout all					
Complete as per drawing.					
(vide gtm 32 P-27)					
16100 No @ B 469 = 28/each - B					7508 = w
36/54 Providing & laying M30					
grade cement concrete in ready.					
(vide gtm 33 P-27)					
5.63 M ³ @ B 16806 = 62/M ³ - B					94621 = w
37/55 Dismantling of existing					
structure like co work					
(vide gtm 34 P-27)					
0.46 M ³ @ B 474 = 67/M ³ - B					218 = w

B 35874785 =

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